

IN THE CLAIMS

Amend Claims 1-8 as follows and add Claims 9-20:

1. (Currently amended) Mobile crane with a long main boom,
~~characterized by the fact that~~ wherein
the main boom is in two parts linked at a swivel point in such manner that the boom can bend when raised and can be positioned in extended or quasi-extended final erection position.
2. (Currently amended) Mobile crane according to claim 1, ~~characterized by the fact that~~ wherein at least one strut member is positioned to swivel on a swivel joint.
3. (Currently amended) Mobile crane according to claim 2, ~~characterized by the fact that~~ wherein a fold-out support is coupled to the strut member.
4. (Currently amended) Mobile crane according to ~~one of claims 1-3,~~ claim 1, comprising the presence of an auxiliary coil on or off which an auxiliary guy can be wound or unwound.
5. (Currently amended) Mobile crane according to ~~one of claims 1-4,~~ claim 1, comprising the additional presence of an adjustment coil over which an adjustment strap is drawn to the tip of the strut member, where it can be fastened via a hook.

6. (Currently amended) Mobile crane according to ~~one of claims 1-5,~~
~~characterized by the fact that~~ claim 1, wherein two strut members are positioned parallel to each other.

7. (Currently amended) Mobile crane according to claim 6, ~~characterized by the fact that~~ wherein the swivel axles of the two strut members are in an oblique position in relation to the main boom.

8. (Currently amended) Mobile crane according to ~~one of claims 5-7,~~
~~characterised by the fact that~~ claim 5, wherein the adjustment strap can be drawn over the adjustment coil to raise the bent forward segment of the main boom.

9. (New) Mobile crane according to claim 2, comprising the presence of an auxiliary coil on or off which an auxiliary guy can be wound or unwound.

10. (New) Mobile crane according to claim 3, comprising the presence of an auxiliary coil on or off which an auxiliary guy can be wound or unwound.

11. (New) Mobile crane according to claim 2, comprising the additional presence of an adjustment coil over which an adjustment strap is drawn to the tip of the strut member, where it can be fastened via a hook.

12. (New) Mobile crane according to claim 3, comprising the additional presence of an adjustment coil over which an adjustment strap is drawn to the tip of the strut member, where it can be fastened via a hook.

13. (New) Mobile crane according to claim 4, comprising the additional presence of an adjustment coil over which an adjustment strap is drawn to the tip of the strut member, where it can be fastened via a hook.

14. (New) Mobile crane according to claim 2, wherein two strut members are positioned parallel to each other.

15. (New) Mobile crane according to claim 3, wherein two strut members are positioned parallel to each other.

16. (New) Mobile crane according to claim 4, wherein two strut members are positioned parallel to each other.

17. (New) Mobile crane according to claim 5, wherein two strut members are positioned parallel to each other.

18. (New) Mobile crane according to claim 6, wherein the adjustment strap can be drawn over the adjustment coil to raise the bent forward segment of the main boom.

19. (New) Mobile crane according to claim 7, wherein the adjustment strap can be drawn over the adjustment coil to raise the bent forward segment of the main boom.

20. (New) Mobile crane according to claim 11, wherein the adjustment strap can be drawn over the adjustment coil to raise the bent forward segment of the main boom.